

Amendments to the Claims

21. (Currently Amended) A method for transmitting a compressed digital data file, comprising:

providing an input window for inputting information of a receiver terminal;

providing a stored compressed data file list to allow a receiver at the receiver terminal to select a compressed digital data file to be transmitted; and

combining the input receiver information and data information for identifying the selected compressed digital data file to transmit ~~and transmitting~~ the combined information to the receiver terminal; ~~and determining a transmission path of the selected compressed data file according to a state of the receiver terminal~~, wherein the data for identifying the selected compressed digital data file and the selected compressed digital data file are separately transmittable.

22. (Previously Presented) The method of claim 21, wherein the data information for identifying includes a synchronization code informing transmission of the compressed digital data file and a type, capacity and name of the data file.

23. (Previously Presented) The method of claim 21, wherein in determining the transmission path, if the receiver terminal is in a state of being available for receiving the digital data file, the compressed digital data file is transmitted to the receiver terminal.

24. (Previously Presented) The method of claim 21, wherein in determining the transmission path, if the receiver terminal is in a state of not being available for receiving the digital data file, the compressed digital data file is stored in a server.

25. (Previously Presented) The method of claim 24, wherein the state of the receiver terminal being not available for receiving the digital data file means it is not possible to check the state of the receiver terminal.

26. (Previously Presented) The method of claim 24, wherein the state of the receiver terminal being not available for receiving the digital data file means that a capacity of the digital data file exceeds an allowable memory capacity of the receiver terminal.

27. (Previously Presented) A digital data transmitting/receiving terminal, comprising:
a display unit for outputting visual digital data;
a compressed digital data outputting unit for outputting compressed digital data;
a key pad for generating input digital data according to a user's input command;
a memory for storing digital data;
a wireless transmitting/receiving unit for transmitting and receiving digital data;

and

a controller for controlling flow of the digital data, wherein the controller includes a data discriminating function to discriminate whether the digital data received by the wireless transmitting/receiving unit includes recognition data having a file information of the compressed digital data, and wherein the recognition data and the corresponding compressed digital data are capable of being separately transmitted/received.

28. (Previously Presented) The terminal of claim 27, wherein the recognition data includes a synchronization code informing transmission of a compressed digital data and a type, capacity and name of the data file.

29. (Previously Presented) The terminal of claim 28, wherein the controller includes a function of determining whether the recognition data file can be received based on a type or a capacity of the recognition data and transmitting corresponding information to the display unit or the wireless transmitting/receiving unit.

30. (Previously Presented) A method of transmitting a compressed digital data file, comprising:

identifying a receiver terminal;

selecting a compressed data file from a compressed data file list; and

transmitting data for identifying and the selected compressed data file to the receiver terminal, the data for identifying having a file information of the compressed digital data, wherein the data for identifying and the selected compressed data file are separately transmittable.

31. (Previously Presented) The method of claim 30, wherein the data for identifying includes a synchronization code informing transmission of the compressed data file and a type, capacity and name of the data file.

32. (Previously Presented) The method of claim 30, further comprising determining a transmission path based on a state of the receiver terminal.

33. (Previously Presented) The method of claim 31, wherein in determining the transmission path, if the receiver terminal is in a state of being available for receiving the data file, the compressed digital data file is transmitted to the receiver terminal.

34. (Previously Presented) The method of claim 31, wherein in determining the transmission path, if the receiver terminal is in a state of not being available for receiving the data file, the compressed digital data file is stored in a server.

35. (Previously Presented) The method of claim 34, wherein the state that the receiver terminal being not available for receiving the data file means that it is not possible to check the state of the terminal of the receiver.

36. (Previously Presented) The method of claim 34, wherein the state that the receiver terminal being not available for receiving the data file means that a capacity of the data file exceeds an allowable memory capacity of the receiver terminal.

37. (Previously Presented) A digital data terminal, comprising:
a compression digital unit to provide compressed digital data;
a memory to store compressed digital data;
a wireless transmitting/receiving unit to transmit and receive digital data; and
a controller to control a flow of digital data, wherein the controller determines whether received digital data includes recognition data to recognize a compressed data file, and wherein the recognition data and the corresponding compressed data file are capable of being separately transmitted/received.

38. (Previously Presented) The terminal of claim 37, wherein the recognition data includes a synchronization code informing transmission of a compressed digital data file and a type, capacity and name of the data file.

39. (Previously Presented) The terminal of claim 37, wherein the controller includes a function of determining whether the recognition data can be received based on a type or a capacity of the recognition data.

40. (Previously Presented) The method of claim 21, further comprising:
transmitting the selected compressed digital data file on the determined transmission path.

41. (New) A method for receiving and reproducing a digital data file in a device, comprising:

receiving first information for identifying the digital data file and second information for identifying a source of the digital data file, wherein the device is designated by information inputted in a transmitting device by a sender which includes the phone number of the device;

determining whether to receiver the digital data file or not, wherein the determination includes the steps for providing the first information and the second information, providing a partial part of the digital data file to be transmitted, and reproducing the received digital data file.

42. (New) The method of 41, wherein the first information is a title name.
43. (New) The method of 41, wherein the second information is a sender name of phone number of the transmitting device.
44. (New) The method of 41, wherein the partial part is being a beginning part of the digital data.
45. (New) A method for transmitting a compressed digital data file, comprising:
providing an input window for inputting information of a receiver terminal, wherein the input information being provided to the receiver terminal with information for identifying a source of the digital data file, and
selecting at least one digital data file from a file list to be transmitted, wherein a title name of the selected data file is separately transmitted with the selected digital data file.